EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	44	atm NEAR5 HEADER NEAR5 COMPRESSION	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 14:04
S2	38	atm NEAR5 HEADER NEAR5 COMPRESSION AND BIT	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 14:21
S3	37	atm NEAR5 HEADER NEAR5 COMPRESSION AND BIT AND FIELD	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 14:22
S4	6	atm NEAR5 HEADER NEAR5 COMPRESSION AND BIT AND FIELD and CELL and type and OAM	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 14:38
S5	6	atm NEAR5 HEADER NEAR5 COMPRESSION AND BIT AND FIELD and CELL and type and OAM and (data or payload)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 15:55
S6	3165	((DATA IDENTIFICATION BIT) OR DIB)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 15:58
S7	101	((DATA IDENTIFICATION BIT) OR DIB) and ATM	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 15:56
S8	8	((DATA IDENTIFICATION BIT) OR DIB) and ATM and compression	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 15:57

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S9	32	((DATA IDENTIFICATION BIT) OR DIB)near10 header near10 (payoad or data)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:00
S10	1	((DATA IDENTIFICATION BIT))near10 header near10 (payoad or data)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:04
S11	20	identification near5 field (payload or data) near5 header	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:05
S12	2331	(different$5 or distinguish) near5 (header near5 (data or payload))	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:07
S13	75	(different$5 or distinguish) near5 (header near5 (data or payload))same atm	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:20
S14	2280	((asynchrnous transmission mode) or ATM) near5 field	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:30
S15	110	S14 and cell and PTI and CLP and OAM	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:26
S16	31	S14 and cell and PTI and CLP and OAM and compress$5	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:27

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S17	30	(compress$7) near10 ((asynchrnous transmission mode) or ATM) near20 (PTI or CLP or Error)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:49
S18	91	(compress$7) near10 ((asynchrnous transmission mode) or ATM) near5 header	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 16:57
S19	169	(compress$7 or reduc$5 or decreas$5 or abbrivat$6) near10 ((asynchrnous transmission mode) or ATM) near5 header	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 17:45
S20	167	(compress$7 or reduc$5 or decreas$5 or abbrivat$6) near10 header near5 ((asynchrnous transmission mode) or ATM)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 18:26
S21	2	"20020114042".did.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/17 18:26

Day : Thursday
Date: 1/17/2008

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Time: 11:48:48

Inventor Name Search Result

Your Search was:

Last Name = SRINIVASAN
First Name = BALAJI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
08821983	6046998	150	03/20/1997	ATM REFERENCE TRAFFIC SYSTEM	SRINIVASAN, BALAJI
08873875	5995557	150	06/12/1997	TONE DETECTION WITH ALIASING BANDPASS FILTERS	SRINIVASAN, BALAJI
09246125	6221565	150	02/08/1999	TUNABLE BRAGG GRATINGS AND DEVICES EMPLOYING THE SAME	SRINIVASAN, BALAJI
09302839	6510276	150	04/30/1999	HIGHLY DOPED FIBER LASERS AND AMPLIFIERS	SRINIVASAN, BALAJI
09576797	6360040	150	05/23/2000	METHOD FOR COUPLING OF LASER BEAMS INTO WAVEGUIDES	SRINIVASAN, BALAJI
09595247	6392989	250	06/15/2000	HIGH SPEED PROTECTION SWITCHING IN LABEL SWITCHED NETWORKS THROUGH PRE-COMPUTATION OF ALTERNATE ROUTES	SRINIVASAN, BALAJI
09667526	6510167	150	09/22/2000	NOVEL METHOD FOR ACTIVELY MODELOCKING AN ALL-FIBER LASER	SRINIVASAN, BALAJI
09672232	Not Issued	161	09/27/2000	THERMALLY STABLE FIBER BRAGG GRATINGS	SRINIVASAN, BALAJI
09752345	6442069	150	12/29/2000	DIFFERENTIAL SIGNAL PATH FOR HIGH SPEED DATA TRANSMISSION IN FLASH MEMORY	SRINIVASAN, BALAJI
09752370	6535423	150	12/29/2000	DRAIN BIAS FOR NON-VOLATILE MEMORY	SRINIVASAN, BALAJI
09752535	6570789	150	12/29/2000	LOAD FOR NON-VOLATILE MEMORY DRAIN BIAS	SRINIVASAN, BALAJI
09752550	6744671	150	12/29/2000	KICKER FOR NON-	SRINIVASAN,

				VOLATILE MEMORY DRAIN BIAS	BALAJI
09752714	6515906	150	12/28/2000	METHOD AND APPARATUS FOR MATCHED-REFERENCE SENSING ARCHITECTURE FOR NON-VOLATILE MEMORIES	SRINIVASAN, BALAJI
09752936	6477086	150	12/29/2000	LOCAL SENSING OF NON-VOLATILE MEMORY	SRINIVASAN, BALAJI
09753354	6434049	150	12/29/2000	SAMPLE AND HOLD VOLTAGE REFERENCE SOURCE	SRINIVASAN, BALAJI
09768048	6534248	150	01/24/2001	TUNABLE BRAGG GRATING AND DEVICES EMPLOYING THE SAME	SRINIVASAN, BALAJI
09896446	6717856	150	06/30/2001	METHOD AND APPARATUS FOR SEN-REF EQUALIZATION	SRINIVASAN, BALAJI
09982045	6542664	150	10/19/2001	METHOD FOR EFFICIENT COUPLING OF LASER BEAMS INTO WAVEGUIDES	SRINIVASAN, BALAJI
10147557	Not Issued	161	05/17/2002	Serially sensing the output of multilevel cell arrays	SRINIVASAN, BALAJI
10179128	Not Issued	83	06/24/2002	Method and apparatus for pricing calculation	SRINIVASAN, BALAJI
10330469	6831862	150	12/26/2002	METHOD AND APPARATUS FOR MATCHED-REFERENCE SENSING ARCHITECTURE FOR NON-VOLATILE MEMORIES	SRINIVASAN, BALAJI
10392133	Not Issued	41	03/18/2003	Modeling of insurance product data	SRINIVASAN, BALAJI
10773394	Not Issued	41	02/06/2004	Apparatus, method and system for improving network security	SRINIVASAN, BALAJI
10773487	7310664	150	02/06/2004	UNIFIED, CONFIGURABLE, ADAPTIVE, NETWORK ARCHITECTURE	SRINIVASAN, BALAJI
10801427	Not Issued	71	03/16/2004	Communication using abbreviated ATM header, especially suitable for use in DSL scenario	SRINIVASAN, BALAJI
11026347	7116597	150	12/30/2004	HIGH PRECISION REFERENCE DEVICES AND METHODS	SRINIVASAN, BALAJI

11084868	Not Issued	140	03/18/2005	Tunable bragg grating and devices employing the same	SRINIVASAN, BALAJI
11121575	Not Issued	30	05/04/2005	Industrial roll with piezoelectric sensors for detecting pressure	SRINIVASAN, BALAJI
11147143	Not Issued	30	06/07/2005	Methods, systems, and computer program products for dynamic network access device port and user device configuration for implementing device-based and user-based policies	SRINIVASAN, BALAJI
11196026	7106626	150	08/03/2005	SERIALLY SENSING THE OUTPUT OF MULTILEVEL CELL ARRAYS	SRINIVASAN, BALAJI
11269469	Not Issued	30	11/08/2005	Abrasion-resistant rubber roll cover with polyurethane coating	SRINIVASAN, BALAJI
11440781	Not Issued	41	05/24/2006	Tunable bragg grating devices employing the same	SRINIVASAN, BALAJI
11440782	Not Issued	71	05/24/2006	Tunable bragg grating and devices employing the same	SRINIVASAN, BALAJI
11440783	Not Issued	41	05/24/2006	Tunable bragg grating and devices employing the same	SRINIVASAN, BALAJI
11493060	7304889	150	07/26/2006	SERIALLY SENSING THE OUTPUT OF MULTILEVEL CELL ARRAYS	SRINIVASAN, BALAJI
60074040	Not Issued	159	02/09/1998	ADVANCED ELECTRO-OPTIC POLED WAVEGUIDE DEVICES AND NEW LIGHTWAVE SYSTEM APPLICATIONS	SRINIVASAN, BALAJI
60083772	Not Issued	159	05/01/1998	METHOD FOR ENHANCING EFFICIENCY OF LASING AT 2.7 UM IN ERBIUM: ZBLAN FIBER LASERS AND AMPLIFIERS	SRINIVASAN, BALAJI
60135553	Not Issued	159	05/24/1999	METHOD FOR EFFICIENT COUPLING OF LASER BEAMS FROM DIODE ARRAYS INTO MULTIMODE WAVEGUIDES OF ARBITRARY SHAPE	SRINIVASAN, BALAJI
60155137	Not Issued	159	09/22/1999	NOVEL METHOD FOR MODE-LOCKING AN ALL-FIBER LASER	SRINIVASAN, BALAJI
60155766	Not Issued	159	09/27/1999	STRONG FIBER BRAGG GRATINGS WITH	SRINIVASAN, BALAJI

				SIGNIFICANTLY ENHANCED THERMAL STABILIITY	
60191841	Not Issued	159	03/24/2000	IN-SITU TECHNIQUE FOR ACCURATELY MEASURING POLISHED WAVEGUIDE THICKNESS WITH RESPECT TO CORE OF THE WAVEGUIDE	SRINIVASAN, BALAJI
60571175	Not Issued	159	05/14/2004	Ribbonflow PPDI polyurethanes	SRINIVASAN, BALAJI
60841774	Not Issued	159	09/01/2006	Methods and systems for detection of contaminants	SRINIVASAN, BALAJI
60876919	Not Issued	159	12/22/2006	Methods and systems for detection of contaminants	SRINIVASAN, BALAJI
60889565	Not Issued	19	02/13/2007	Providing multi-factor authentication via a shared service	SRINIVASAN, BALAJI
60983122	Not Issued	20	10/26/2007	Literature Search Tools and Methods	SRINIVASAN, BALAJI
60914012	Not Issued	20	04/25/2007	Integrated Network Of Biological Associations	SRINIVASAN, BALAJI K.
60611960	Not Issued	159	09/22/2004	Phylogenomic mapping method	SRINIVASAN, BALAJI S.
60914012	Not Issued	20	04/25/2007	Integrated Network Of Biological Associations	SRINIVASAN, BALAJI S.

Inventor Search Completed: No Records to Display.

Search Another: Inventor **Last Name** SRINIVASAN **First Name** BALAJI Search

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Inventor Name Search Result

Your Search was:

Last Name = TANG
First Name = ZHICHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09672531	6542221	150	09/28/2000	INTEGRATED CIRCUIT SYSTEM WITH AUTOMATED BEST FOCUS DETERMINATION BASED ON CHANGE IN ALIGNMENT DUE TO PREDICTABLE PATTERN DEGRADATION	TANG, ZHICHENG
09911338	6967920	150	07/23/2001	SMART INTERFACE FOR PAYLOAD TRANSFERS IN NETWORKING APPLICATIONS	TANG, ZHICHENG
10247226	Not Issued	161	09/19/2002	ADSL downloading with priority transmit queue	TANG, ZHICHENG
10289672	Not Issued	61	11/07/2002	Method and apparatus for performing dual active scan	TANG, ZHICHENG
10801427	Not Issued	71	03/16/2004	Communication using abbreviated ATM header, especially suitable for use in DSL scenario	TANG, ZHICHENG
60143282	Not Issued	159	07/12/1999	PROCESS FLOW FOR DUAL DAMESCENE INTERCONNECT STRUCTURES	TANG, ZHICHENG
60167274	Not Issued	159	11/24/1999	INTEGRATED CIRCUIT SYSTEM WITH AUTOMATED BEST FOCUS DETERMINATION BASED ON CHANGE IN ALIGNMENT DUE TO PREDICTABLE PATTERN DEGRADATION	TANG, ZHICHENG
60328785	Not Issued	159	10/15/2001	ADSL downloading with priority transmit queue	TANG, ZHICHENG

Inventor Search Completed: No Records to Display.

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